

ILLEGIB

Approved For Release 2000/08/23 : CIA-RDP78T05439A000300320027-8

Approved For Release 2000/08/23 : CIA-RDP78T05439A000300320027-8

~~TOP SECRET RUMF~~

TCS 2353/64-KH
G-MB 465/64
1 June 1964
Copy No. 1

MEMORANDUM FOR: Chief, Military Division, ORR

25X1A

ATTENTION: [REDACTED]

THRU: Chief, RB/RG/CGS

FROM: Chief, CIA/PID (NPIC)

SUBJECT: Partial Completion of Soviet Order of Battle Study
Trans Baikal, Siberian and Ural Military Districts.

REFERENCE: Requirement No. C-RR4-81,110 (Project No. C 412-64)

1. In partial response to Requirement No. C-RR4-81,110 (C 412-64), a search was made from all available aerial photography of the entire Trans Baikal, Siberian and Ural Military Districts in an effort to locate and describe in detail all military activity associated with the Soviet Ground Force.

2. The study resulted in a total of 66 installation studies with attached line drawings and locator maps. These studies were completed in the form of informal memorandums and transmitted to the Intelligence Production Officer, Photo Analysis Group (NPIC) for dissemination. The final transmittal of these studies was made on 28 May 1964.

3. These studies are currently being prepared for formal dissemination by the Production Division (NPIC). The final memorandum in completion of this project will be prepared following the formal dissemination of these studies.

4. In addition to the installation studies, a list is being compiled of referenced installations which could not be confirmed in association with Soviet Ground Force activity. This list will be forwarded to your office thru the Intelligence Production Officer, PAG (NPIC).

5. The photo analysis on this project was performed by a team of PID analysts under the coordination of [REDACTED] CIA/PID/GMB (NPIC), who may be contacted on ext. 3436 for any additional information.

25X1A

Declassification Review by NIMA/DOD

~~TOP SECRET RUMF~~

TOP SECRET RUFF

- 2 -

6. This memo is in partial response to referenced requirement.



25X1A

TOP SECRET RUFF

